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APPLICANT: Marko LEINONEN et al.							
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UNITED STATES PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/H.L./		6,442,375	Aug. 27, 2002	Parmentier			
/H.L./		6,144,473	Nov. 7, 2000	Jackson et al.			
/H.L./		6,107,960	Aug. 22, 2000	Krasner			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
/H.L./		EP 1079533	Feb. 28, 2001	Europe			
/H.L./		EP 1122554	Aug. 8, 2001	Europe			
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
/H.L./		www.esa.int/export/esaSA/navigation.html; downloaded from the Internet on Oct. 11, 2005.					
/H.L./		Europa.eu.int/comm/dgs/energy_transport/galileo/index_en.htm; downloaded from the Internet on Oct. 11, 2005.					
/H.L./		Europa.eu.int/comm/dgs/energy_transport/galileo/documents/technical_en.htm; downloaded from the Internet on Oct. 11, 2005.					
/H.L./		"Future GPS and Galileo Signals, Unprecedented Accuracy and Availability;" Kees de Jong; GEO Informatics; September 2002.					
/H.L./		The GALILEO Frequency Structure and Signal Design;" G. Hein et al.					
/H.L./		"Status of Galileo Frequency and Signal Design"; G. Hein et al.					
/H.L./		"Galileo: Satellite System Design and Technology Developments;" J. Benedicto et al; ESA; November 2000.					
/H.L./		"Galileo, The European Programme for Global Navigation Services; ESA.					
Examiner (To be assigned) /Harry Liu/				Date: 07/27/2007			